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CENTRAL FAX CENTER
SEP 15 2006

IN THE SPECIFICATION

Amendment to the Specification:

Please amend the specification as follows. No new matter has been added.

Paragraph at page 5, lines 6 to 17.

(Currently Amended) There is no particular limit to salt or oxide of a third metal, and any type of salt or oxide of a third metal can be used as long as the salt or oxide is soluble. There is no particular limit to a valence of metal. For example, oxides such as Ag_2O , ZnO , Al_2O_3 , TiO_2 , $[\text{Bi}_2\text{O}_3]$ Bi_2O_3 , Cr_2O_3 and the like, halides such as AgCl , ZnI_2 , AlBr_3 , BiI_3 , FeCl_3 , PdCl_2 , AuCl and the like, salts formed from metal and inorganic acids such as Ag_2SO_4 , $\text{Zn}(\text{NO}_3)_2$, $[\text{Al}(\text{NO}_3)_3]$ $\text{Al}(\text{NO}_3)_3$, NiSO_4 , CoSO_4 and the like, and salts formed from metal and organic acids such as CH_3COOAg , $(\text{HCOO})_2\text{Zn}$ and the like are used. The concentration of the metal salt or oxide in terms of the concentration of metal is preferably, 0.1 to 20%, more preferably, 0.5 to 10%, and most preferably, 1 to 5%. With a concentration higher than 20% or lower than 0.1%, the adhesion to resin tends to decrease.